

In the Specification:

Please amend the “Brief Description of the Drawings” section, beginning on page 10, line 19, as follows:

--Figure 1 is a cross-sectional view of a shaped material prepared according to U.S. Patent No. 5,507,8013.

Figure 2 is a cross-sectional view of an osteogenic osteoimplant prepared according to Example 2 herein.

Figure 3 is an enlarged perspective view of the assembly of a bone-derived laminate implant of the invention herein possessing layers of partially demineralized shaped bone material and/or optional materials.

Figure 4 is an enlarged perspective view of a bone derived laminate of the invention.

Figure 5 is a view of an osteoimplant in a tunnel configuration, according to an exemplary embodiment of the present invention.

Figure 6 is a view of an osteoimplant in a cone configuration, according to another exemplary embodiment of the present invention.

Figure 7 is a view of an osteoimplant in a tube configuration, according to another exemplary embodiment of the present invention.

Figure 8 is a view of an osteoimplant in a tunnel configuration of an alternate view.

Figure 9 is a view of an osteoimplant in a disc configuration, according to another exemplary embodiment of the present invention.

Figure 10 is a view of an osteoimplant in a sheet configuration, according to another exemplary embodiment of the present invention.

Figure 11 is a view of an osteoimplant in an alternative sheet configuration, according to another exemplary embodiment of the present invention.

Figure 12 is a view of an osteoimplant in a crescent apron configuration that is covering a tooth beneath a gum line, according to another exemplary embodiment of the present invention.

Figure 13 is a top view of an osteoimplant in an I-shape configuration, according to another exemplary embodiment of the present invention.

Figure 14 is a view of an osteoimplant in a clover leaf plate configuration, according to another exemplary embodiment of the present invention.

Figure 15 is a view of a rectangular bib for defects involving both a buccal and lingual alveolar ridges, according to another exemplary embodiment of the present invention.

Figure 16 is a view of an osteoimplant in a neutralization plate configuration, according to another exemplary embodiment of the present invention.

Figure 17 is a view of an osteoimplant in a reconstructive plate configuration, according to another exemplary embodiment of the present invention.

Figure 18 is a view of an osteoimplant in a buttress plate configuration, according to another exemplary embodiment of the present invention.

Figure 19 is a view of an osteoimplant in a T-buttress plate configuration, according to another exemplary embodiment of the present invention.

Figure 20 is a view of an osteoimplant in a spoon plate configuration, according to another exemplary embodiment of the present invention.

Figure 21 is a view of an osteoimplant in a condylar plate configuration, according to another exemplary embodiment of the present invention.

Figure 22 is a view of an osteoimplant in a compression plate configuration, according to another exemplary embodiment of the present invention.

Figure 23 is a view of an osteoimplant in a bridge plate configuration, according to another exemplary embodiment of the present invention.

Figure 24 is a view of an osteoimplant in a concave countered plate configuration, according to another exemplary embodiment of the present invention.--